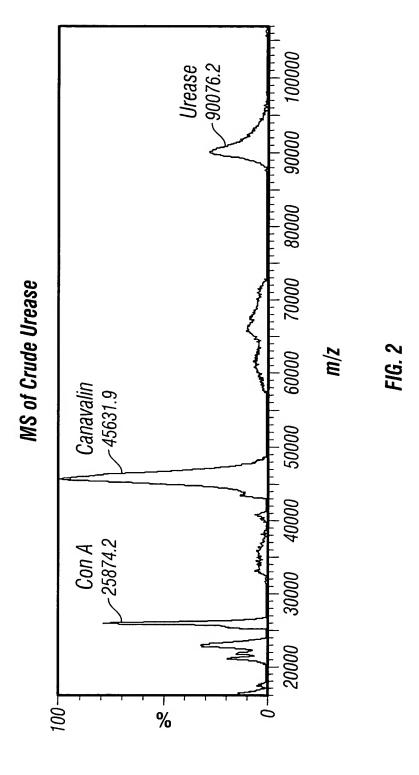
Title: Method and Composition for Inhibiting Cancer Cell Growth Inventor: Segal et al.
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$$H_2N$$
- CO - $NH_2 + H_2O$ \longrightarrow $NH_3 + H_2N$ - CO - OH

$$H_2N$$
- CO - OH + H_2O \longrightarrow NH_3 + H_2CO_3

$$H_2CO_3$$
 \longrightarrow $H^+ + HCO_3^-$

$$2NH_3 + 2H_2O$$
 $2NH_4^+ + 2OH^-$



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Affinity Purification of Urease

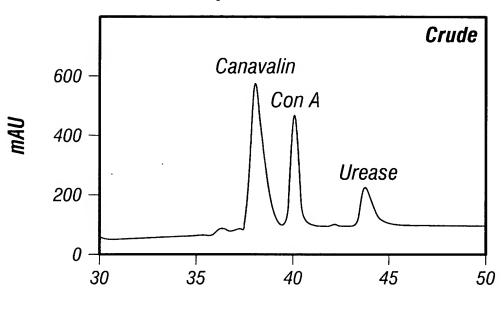


FIG. 3A

Affinity Purification of Urease

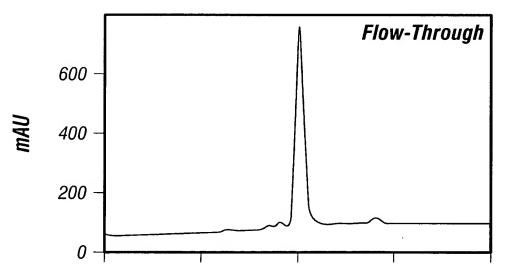


FIG. 3B

Affinity Purification of Urease

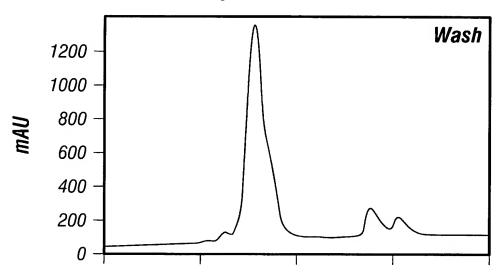


FIG. 3C

Affinity Purification of Urease

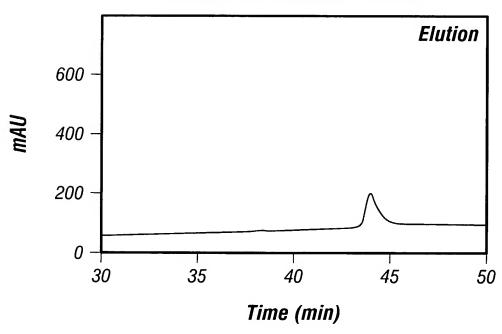


FIG. 3D

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Purification of E coil-áhEGFR IgG conjugate by Protein-G Column

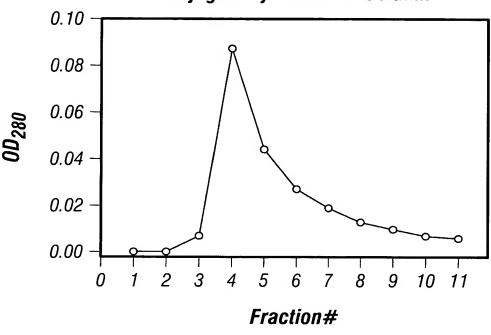


FIG. 4

Antibody titer of purified E coil-áhEGFR IgG conjugate as determined by immobilized K coil ELISA

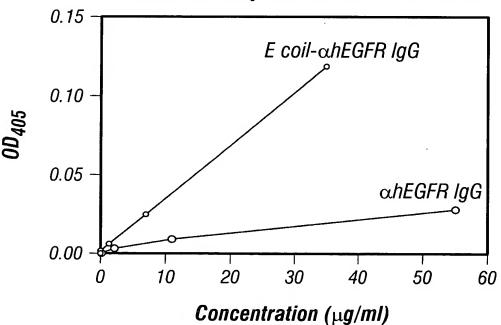


FIG. 5